

The invention claimed is:

1. A hanger assembly for hangingly supporting a potted plant, comprising:
at least one supporting collar comprising at least one inner aperture extending therethrough adapted to receive a potted plant therein, an outer edge, a plurality of slots extending inwardly from the outer edge and each having a narrowed throat section and an expanded seat section, and a plurality of frusto-conical surfaces in communication with the slots;
a plurality of flexible support members slidably received within the plurality of slots;
and
a plurality of stop members fixedly connected to the plurality of flexible support members along a length thereof, wherein the stop members are seated within the frusto-conical surfaces of the at least one support collar and prevent downward movement of the supporting collar with respect to the plurality of flexible support members.
2. The hanger assembly of claim 1 wherein the slots snappably receive one or more flexible support members.
3. The hanger assembly of claim 1 wherein the support members comprise cables or rope.
4. The hanger assembly of claim 1 wherein the stop members comprise one or more components.
5. The hanger assembly of claim 1 wherein at least one stop member component is crimped, glued, welded or otherwise fixedly attached to the flexible support members.
6. The hanger assembly of claim 5 wherein the at least one stop member component is spherically shaped.
7. The hanger assembly of claim 1 wherein the supporting collar comprises a substantially planar shape.

8. The hanger assembly of claim 1 wherein the supporting collar comprises plastic, metal, wood, or any composite or combination thereof.
9. The hanger assembly of claim 1 further comprising a swivel support.
10. A hanger assembly for hangingly supporting a potted plant, comprising:
 - a supporting collar comprising at least one aperture extending therethrough adapted to receive at least one potted plant therein; and
 - a plurality of flexible support members slidably connected to the at least one supporting collar, such that the location of the supporting collar along a length of the flexible support members is slidably adjustable.
11. The hanger assembly of claim 10 wherein the slots snappably receive one or more flexible support members.
12. The hanger assembly of claim 10 wherein the support members comprise cables or rope.
14. The hanger assembly of claim 10 wherein the supporting collar comprises a substantially planar shape.
15. The hanger assembly of claim 10 wherein the supporting collar comprises plastic, metal, metal or any composite or combination thereof.
16. The hanger assembly of claim 10 further comprising a swivel support.
17. A hanger assembly for hangingly supporting a potted plant, comprising:
 - at least one potted plant, wherein the potted plant comprises an outer edge, a plurality of slots extending inwardly from the outer edge and each having a narrowed throat section and

an expanded seat section, and a plurality of frusto-conical surfaces in communication with the slots;

a plurality of flexible support members slidably received within the plurality of slots;
and

a plurality of stop members fixedly connected to the plurality of flexible support members along a length thereof, wherein the stop members are seated within the frusto-conical surfaces of the at least one support collar and prevent downward movement of the supporting collar with respect to the plurality of flexible support members.

18. The hanger assembly of claim 17 wherein the slots snappably receive one or more flexible supports.

19. The hanger assembly of claim 17 wherein the support members comprise cables or rope.

20. The hanger assembly of claim 17 wherein the stop members comprise one or more components.